

Business Unit	Document Ref No.:	Rev. No.	Effective Date	Page No.
Industrial Services	FM-DIV02-EP-0002	00	01 st August 2016	1 of 1
UN-PRICED COMMERCIAL PROPOSAL				

Project Title	Inspection and Overhaul on Extruder Machines at Unit 42,43 & 44	Client	S-CHEM
Proposal No.	ECC-RSD-QUO-2111-0071	RFQ/PR#	25000942
Date	02-November-2021	Rev.	00
Attention to:	Mr. Mustafa Syed		
Subject:	Site Execution Service, Inspection and Overhaul on Extruder Machines at Unit 42,43 & 44		

Date : 02-November-2021

Attn. : Mr. Mustafa Syed
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Subject : Proposal for Site Execution Service, Inspection and Overhaul on Extruder Machines at Unit 42,43 & 44

Dear Sir,

This has reference to your RFQ/PR# 25000942; we are pleased to submit our Un-Priced Commercial Proposal # ECC-RSD-QUO-2111-0071 for which shall remain valid for Three (03) Months from the proposal date and later to our confirmation.

Further, we certify that our proposal is prepared as per the scope of work provided to us by client and any exclusions are specifically pointed out by us. Further, we hope that you will find this proposal competitive, concurrent to the actual requirement and to your full satisfaction. Should you require any further technical assistance / clarification, please feel free to contact our undersigned officials.
Assuring you of our best services always.

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1.0 INTRODUCTION

Commercial Proposal for Site Execution Service, Inspection and Overhaul on Extruder Machines at Unit 42,43 & 44.

2.0 BASIS OF QUOTATION

2.1 Our offer is based on the following

- RFQ & SOW
- Site Visit
- Technical Proposal#ECC-RSD-QUO-2111-0071 Rev 00 dated 02-11-2021.

3.0 EXPERTISE SCOPE OF WORK AND SERVICES

3.1 General

- 3.1.1 EXPERTISE shall provide competent manpower, tools and equipment required for the satisfactory performance of the Services. All manpower, including Expertise management personnel, shall have the requisite academic as well as technical qualifications and the requisite expertise & competence for the works involved.
- 3.1.2 Furnish transportation from S-CHEM (SPCO SOUTH) to Expertise and Vice-versa of equipment and tools required by this statement of work.
- 3.1.3 Food, accommodation, and transportation for the crew shall be arranged by Expertise.
- 3.1.4 Expertise's site supervisor shall issue a daily technical report to S-CHEM (SPCO SOUTH) execution supervisor, which shall include all findings & abnormalities that require suitable rectifications / corrections.
- 3.1.5 Expertise's site supervisor shall issue a daily progress report to S-CHEM (SPCO SOUTH) Planning on actual progress, at the end of each working shift.
- 3.1.6 Final report shall be submitted to S-CHEM (SPCO SOUTH) after the job completion. The report shall cover (but not limited to) details of activities, records, findings, corrective actions, future recommendations etc.
- 3.1.7 Expertise shall provide detailed QA Plan & Work procedure for approval by S-CHEM (SPCO SOUTH) after award of PO.
- 3.1.8 Qualified supervisors and crew shall be assigned by contractor during execution. They shall be accountable for ensuring safe execution of job according to procedure, job quality, and progress and schedule compliance. They shall report abnormalities to S-CHEM (SPCO SOUTH) maintenance Supervisor for immediate action.
- 3.1.9 The contractor personnel shall adhere strictly to S-CHEM (SPCO SOUTH) Safety Rules and Regulations.
- 3.1.10 After award of PO, contractor shall submit a detailed Mobilization/ Demobilization schedule, within 30 days from PO issuance.
- 3.1.11 After award of PO, contractor shall conduct Kick-off Meeting with S-CHEM (SPCO SOUTH) Team within 2 weeks from PO issuance.
- 3.1.12 Only Forklift as required for the scope is considered in this proposal.
- 3.1.13 Crew, Tools and Equipment for the Bolt Torquing, Skidding and Hydro jetting required as per the scope of work is considered in this proposal.

3.2 Expertise Detailed Scope of Work

3.2.1 Unit 42/ZSK380 /HDPE

- Overhaul Screws, Barrels & Process Section assemblies; Overhauling of Screw & Barrels that includes all dismantling & Re-assembling of process parts, existing barrels & screws, screen changer, Die Head housing, pelletizer system (assembly & Gear Box), DAV valves, Hydraulic system & other accessories. Replacement of the damaged parts.
- Overhaul Suprex gearbox: Replacement of wearable parts at a minimum; Replace Oil. Change all bearings and sealing, check all installed parts as gears and shaft. This job also involves Uncoupling & Recoupling of Motor with Gear Box, solo run testing & alignment of Main Drive Motor. (Motor Dismantling, Overhauling, Installation, Rigging or electrical testing is not part of this scope).
- Overhaul Pellet Dewatering Dryers 42X84/85; Replacement of Bearings, sprockets & Dry Screens

3.2.2 Unit 43/ZSK380 /LDPE

- Overhaul Screws, Barrels & Process Section assemblies; Overhauling of Screw & Barrels that includes all dismantling & Re-assembling of process parts, existing barrels & screws, screen changer, Repair of Any Polymer leaks, Die Head housing, pelletizer system (assembly & Gear Box), DAV valves, Hydraulic system & other accessories. Replacement of the damaged parts.
- Overhaul Suprex gearbox: Replacement of wearable parts at a minimum; Replace Oil. Change all bearings and sealing, check all installed parts as gears and shaft, Repair of Gear Box Bolts. This job also involves Uncoupling & Recoupling of Motor with Gear Box, solo run testing & alignment of Main Drive Motor. (Motor Dismantling, Overhauling, Installation, Rigging or electrical testing is not part of this scope).
- Overhaul Pellet Dewatering Dryers 43X84/85; Replacement of Bearings, sprockets & Dry Screens

3.2.3 Unit 44 / ZSK350 / PP

- Overhaul Screws, Barrels & Process Section assemblies; Overhauling of Screw & Barrels that includes all dismantling & Re-assembling of process parts, existing barrels & screws, screen changer, Die Head housing, pelletizer system (assembly & Gear Box), DAV valves, Hydraulic system & other accessories. Replacement of the damaged parts.
- Overhaul Flender gearbox; Replacement of wearable parts at a minimum; Replace Oil. Change all bearings and sealing, check all installed parts as gears and shaft. This job also involves Uncoupling & Recoupling of Motor with Gear Box, solo run testing & alignment of Main Drive Motor. (Motor Dismantling, Overhauling, Installation, Rigging or electrical testing is not part of this scope).
- Overhaul Pellet Dewatering Dryer 44X84; Replacement of Bearings, sprockets & Dry Screens.

4.0 S-CHEM SCOPE OF WORKS

- 4.1 Electrical scope of work.
- 4.2 Mobile crane / Overhead crane, Rigging Plan, Riggers and EOT crane operator.
- 4.3 Removal of all instrument devices (Probes, Cables, transmitters, switches, etc.)
- 4.4 Issue of ID, Passes, and Permits for Expertise crew and vehicles.
- 4.5 Provide Electrical, Plant air and Water utilities.
- 4.6 All insulation and scaffolding work required or the job.
- 4.7 Inspection of expertise equipment tools and issuing stickers and gate passes.
- 4.8 Provide laydown area for Expertise offices.
- 4.9 Overhead crane inspection and certification in Extruder area
- 4.10 Provide all necessary technical documents/drawings.
- 4.11 All scope mentioned in the separate section-5 of Exhibit -1 of Parallel jobs.
- 4.12 All insulation and scaffolding work required or the job.
- 4.13 Provide laydown area for Expertise offices.
- 4.14 Overhead crane inspection and certification in Extruder area (If required)
- 4.15 Provide all necessary technical documents/drawings.
- 4.16 Motor Dismantling, Overhauling, Installation, Rigging or electrical testing.
- 4.17 Provide blinds, gaskets, and spare parts.
- 4.18 All scope mentioned in the separate section-6 of parallel jobs mentioned in the Exhibit-1.

5.0 EXCLUSIONS

- 5.1 Any type of activities other than those clearly mentioned in the scope of work.
- 5.2 Overhauling or rewinding of any motors connected or used in the equipment.
- 5.3 Supplying any spare parts or OEM resources.
- 5.4 Any activities such as Blasting and Painting, Scaffolding and any repair works for the equipment's.
- 5.5 Any type of third-party inspection works like NDT services or Calibration.

6.0 DURATION

- 6.1 Total project shall be completed within 31 days with two shifts per day (both day and night).

7.0 NOTES

- 7.1 The price offer does not include the supply of any spare parts, and if any spare parts are supplied for our side (Expertise), then it shall be billed back to S-CHEM on actual DDP Jubail price plus 20%.
- 7.2 For any 3rd party works or any required repair, overhauling, rewinding of motors, it shall be charged additional on actuals plus 20%.
- 7.3 Our offered prices are not valid for partial order. For any change in the Scope of Works, Supply or Services, the prices need re-adjustment & agreement and acceptance.

8.0 BID VALIDITY

8.1 Our offer is valid for Three (03) Months from date hereof and later subject to our confirmation.

9.0 PAYMENT TERMS

9.1 As per S-Chem Standard Payment Terms and Conditions.

9.2 Any taxes including VAT, Duties and /or levies, as applicable, during the time of Execution and/or invoicing time of the works shall be charged extra at actuals.

9.3 Any further revision in quantities shall be considered as additional and the same shall be considered as additional and quoted accordingly.



Appendix-01-Price Annexure.

ANNEXURE 1 – PRICING SCHEDULE

Price Schedule Tables

Table-1; Price Schedule Summary

SPCO South-TA 2022, Extruder Works- Site Contractor

Unit no.	Price Table-Ref	Scope Summary	Cost (SAR)
Unit 42	Table-2	Extruders Works- Site Contractor, Package-Unit 42	
Unit 43	Table-2	Extruders Works- Site Contractor, Package-Unit 43	
Unit 44	Table-2	Extruders Works- Site Contractor, Package-Unit 44	

Total Price (SAR)	

Table-2; Price Schedule - Break Up Costs

SPCO South-TA 2022, Extruder Works-

Site Work contractor Package

Equipm ent Ref	SCOW Ref #	SCOW Brief Description	Cost (SAR)
1- Unit 42/ZSK 380 /HDPE	1.1	Overhaul Screws, Barrels & Process Section assemblies; Overhauling of Screw & Barrels that includes all dismantling & Re-assembling of process parts, existing barrels & screws, screen changer, Die Head housing, pelletizer system (assembly & Gear Box), DAV valves, Hydraulic system & other accessories. Replacement of the damaged parts.	



	1.2	Overhaul Suprex gearbox: Replacement of wearable parts at a minimum; Replace Oil. Change all bearings and sealing, check all installed parts as gears and shaft. This job also involves Uncoupling & Recoupling of Motor with Gear Box, solo run testing & alignment of Main Drive Motor. (Motor Dismantling, Overhauling, Installation, Rigging or electrical testing is not part of this scope).	
	1.3	Overhaul Pellet Dewatering Dryers 42X84/85; Replacement of Bearings, sprockets & Dry Screens	
	Sub-Total-(SAR)		
2- Unit 43/ZSK 380 /LDPE	2.1	Overhaul Screws, Barrels & Process Section assemblies; Overhauling of Screw & Barrels that includes all dismantling & Re-assembling of process parts, existing barrels & screws, screen changer, Repair of Any Polymer leaks , Die Head housing, pelletizer system (assembly & Gear Box), DAV valves, Hydraulic system & other accessories. Replacement of the damaged parts.	
	2.2	Overhaul Suprex gearbox: Replacement of wearable parts at a minimum; Replace Oil. Change all bearings and sealing, check all installed parts as gears and shaft, Repair of Gear Box Bolts. This job also involves Uncoupling & Recoupling of Motor with Gear Box, solo run testing & alignment of Main Drive Motor. (Motor Dismantling, Overhauling, Installation, Rigging or electrical testing is not part of this scope).	
	2.3	Overhaul Pellet Dewatering Dryers 42X84/85; Replacement of Bearings, sprockets & Dry Screens	
	Sub-Total-(SAR)		
3- Unit 44/ZSK 350 /PP	3.1	Overhaul Screws, Barrels & Process Section assemblies; Overhauling of Screw & Barrels that includes all dismantling & Re-assembling of process parts, existing barrels & screws, screen changer, Repair of Any Polymer leaks , Die Head housing, pelletizer system (assembly & Gear Box), DAV valves, Hydraulic system & other accessories. Replacement of the damaged parts.	

3.2	Overhaul Flender gearbox; Replacement of wearable parts at a minimum; Replace Oil. Change all bearings and sealing, check all installed parts as gears and shaft. This job also involves Uncoupling & Recoupling of Motor with Gear Box, solo run testing & alignment of Main Drive Motor. (Motor Dismantling, Overhauling, Installation, Rigging or electrical testing is not part of this scope).	
3.3	Overhaul Pellet Dewatering Dryers 42X84/85; Replacement of Bearings, sprockets & Dry Screens	
Sub-Total-(SAR)		
Total Price - (SAR)		

Signature: _____

Seal: _____

